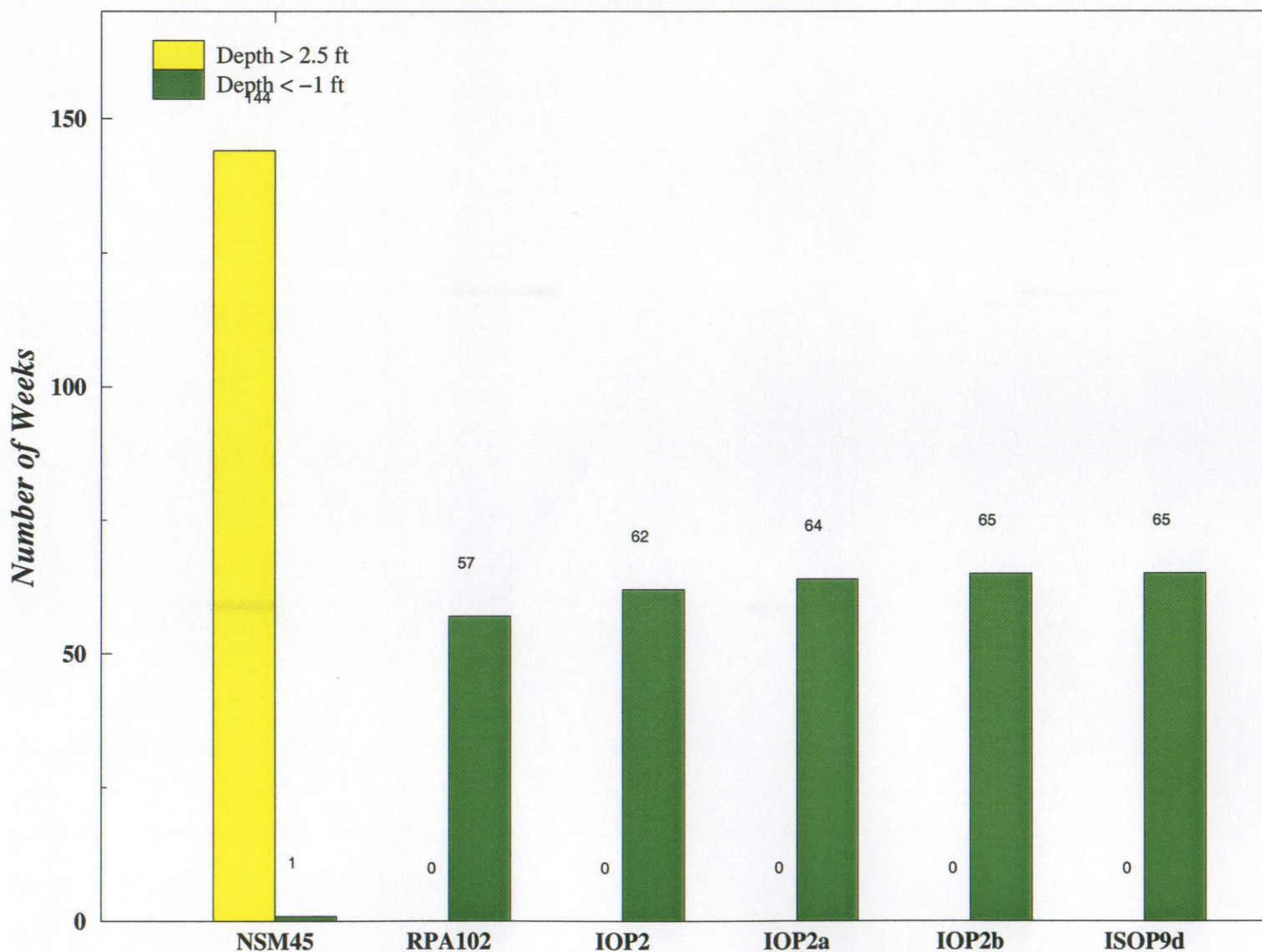


Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 11 (R19C22-23 R20C22-26 R21C22-26)

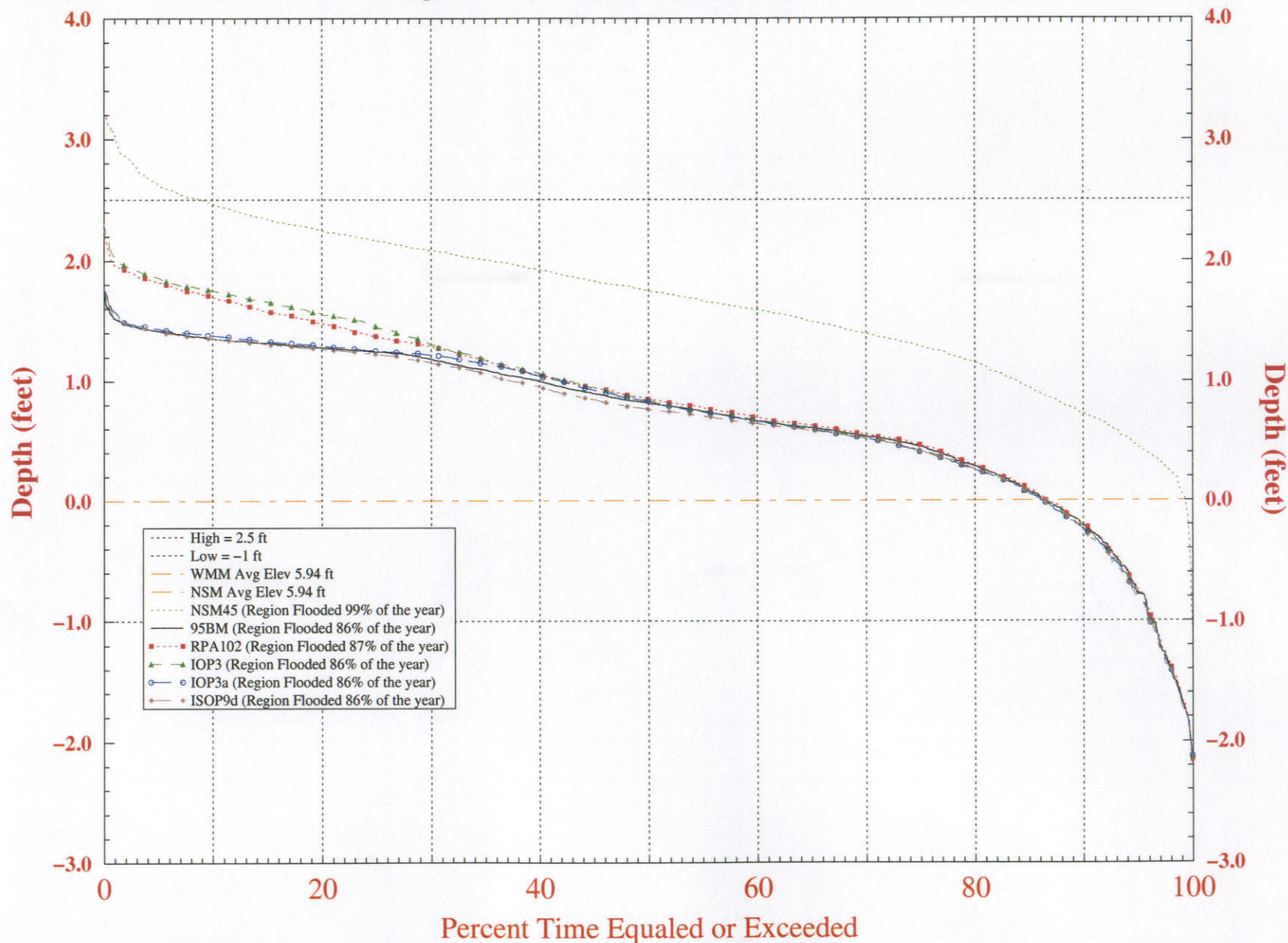


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Mon Jun 26 18:33:37 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Normalized Weekly Stage Duration Curves for NE Shark River Slough

Indicator Region 11 (R19C22-23 R20C22-26 R21C22-26)

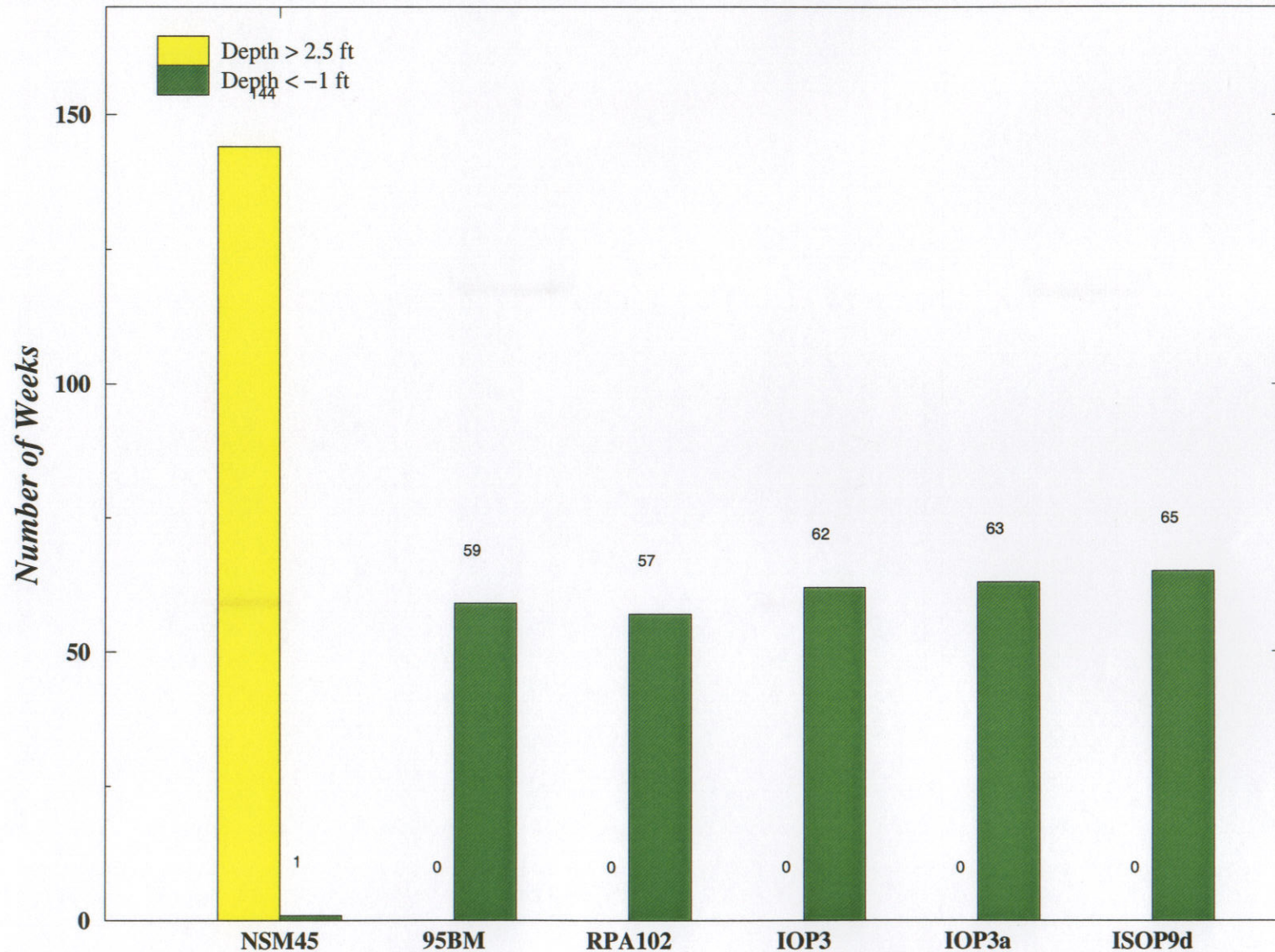


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Fri Aug 18 22:21:22 EDT 2000
For Planning Purposes Only
SFWM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 11 (R19C22-23 R20C22-26 R21C22-26)

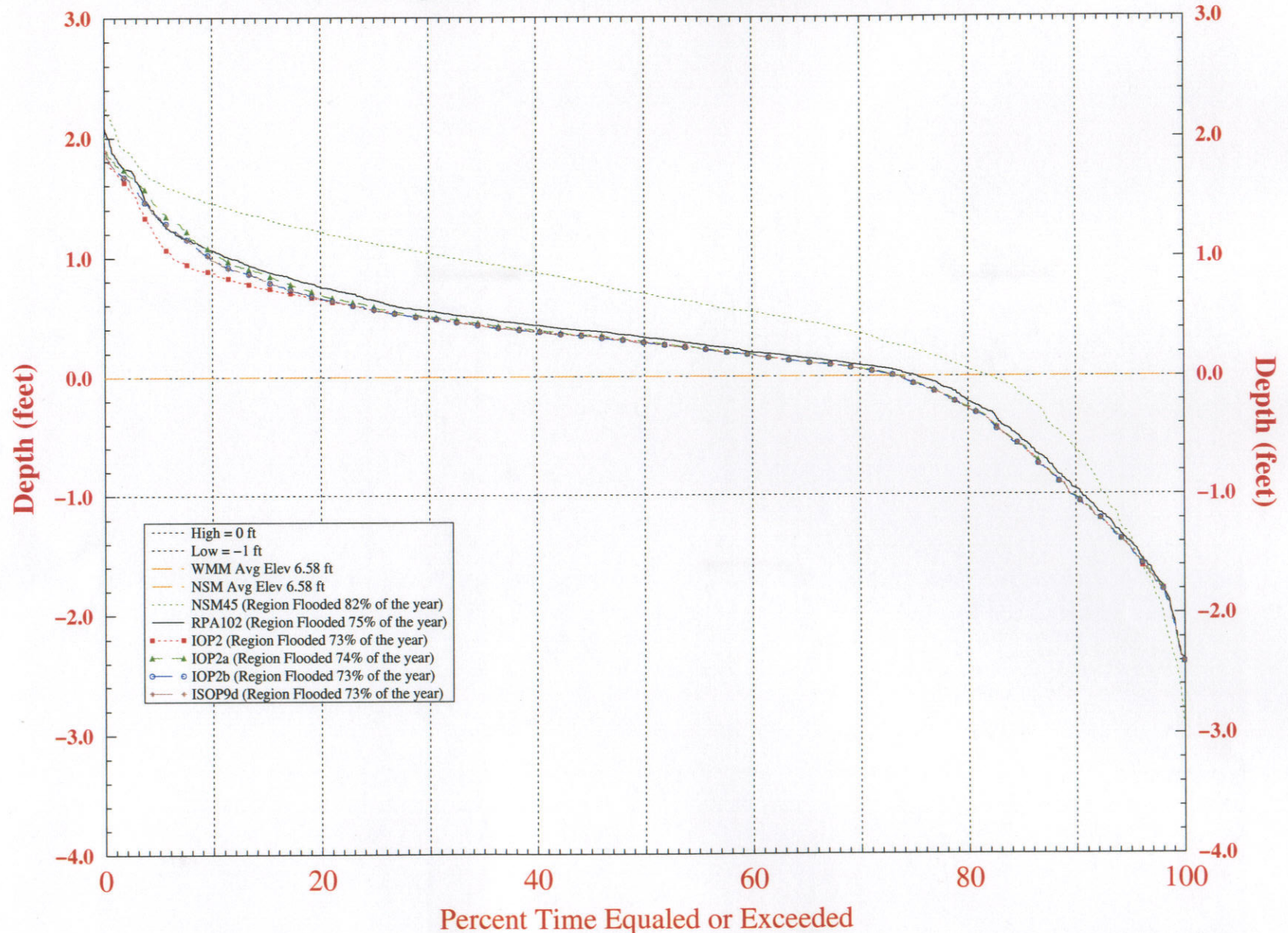


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Fri Aug 18 22:21:21 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Normalized Weekly Stage Duration Curves for New Shark River Slough

Indicator Region 12 (R19C18-18 R20C18-19 R21C18-19)

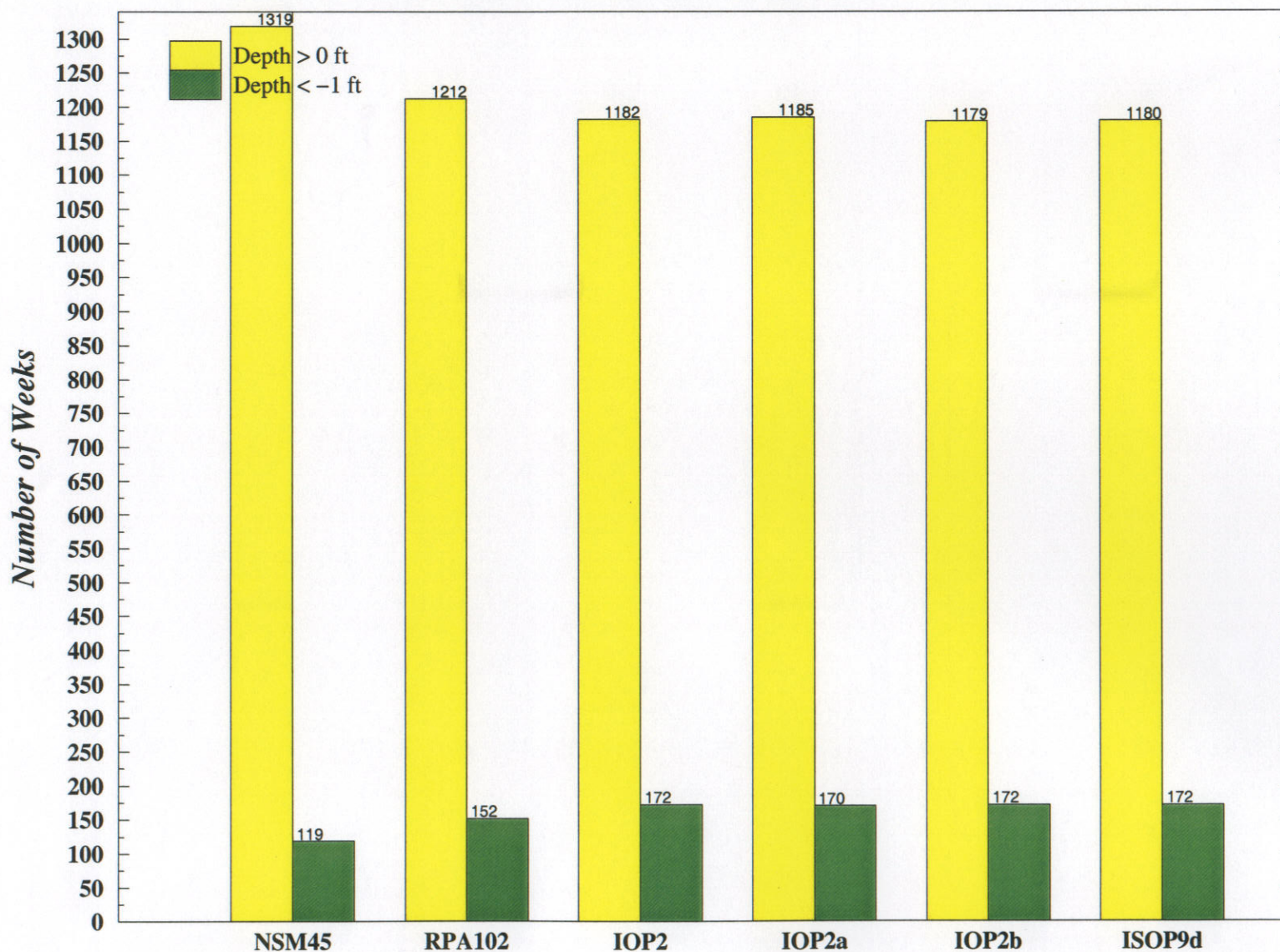


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Mon Jun 26 18:33:41 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 12 (R19C18-18 R20C18-19 R21C18-19)

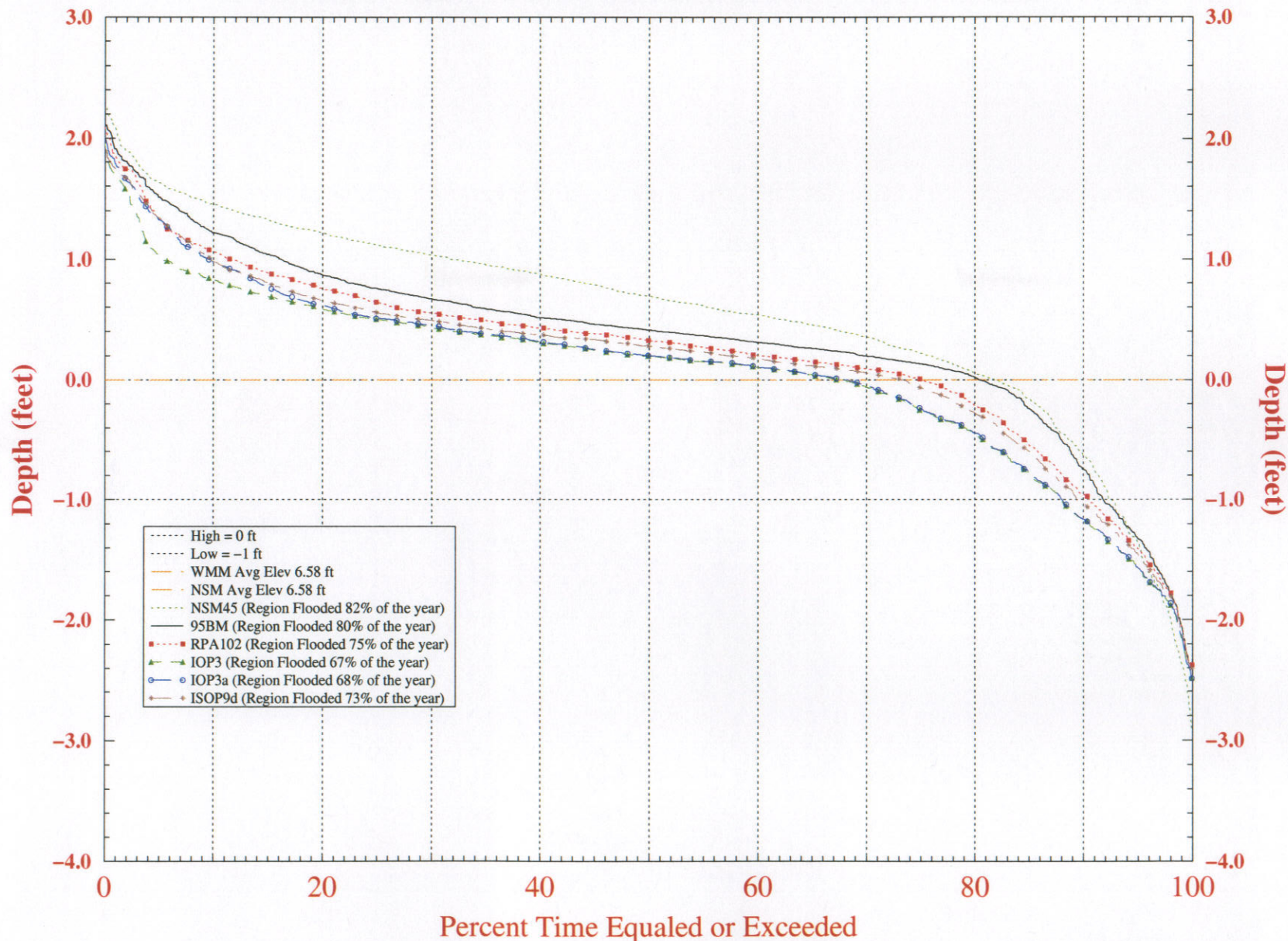


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Mon Jun 26 18:33:41 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Normalized Weekly Stage Duration Curves for New Shark River Slough

Indicator Region 12 (R19C18-18 R20C18-19 R21C18-19)

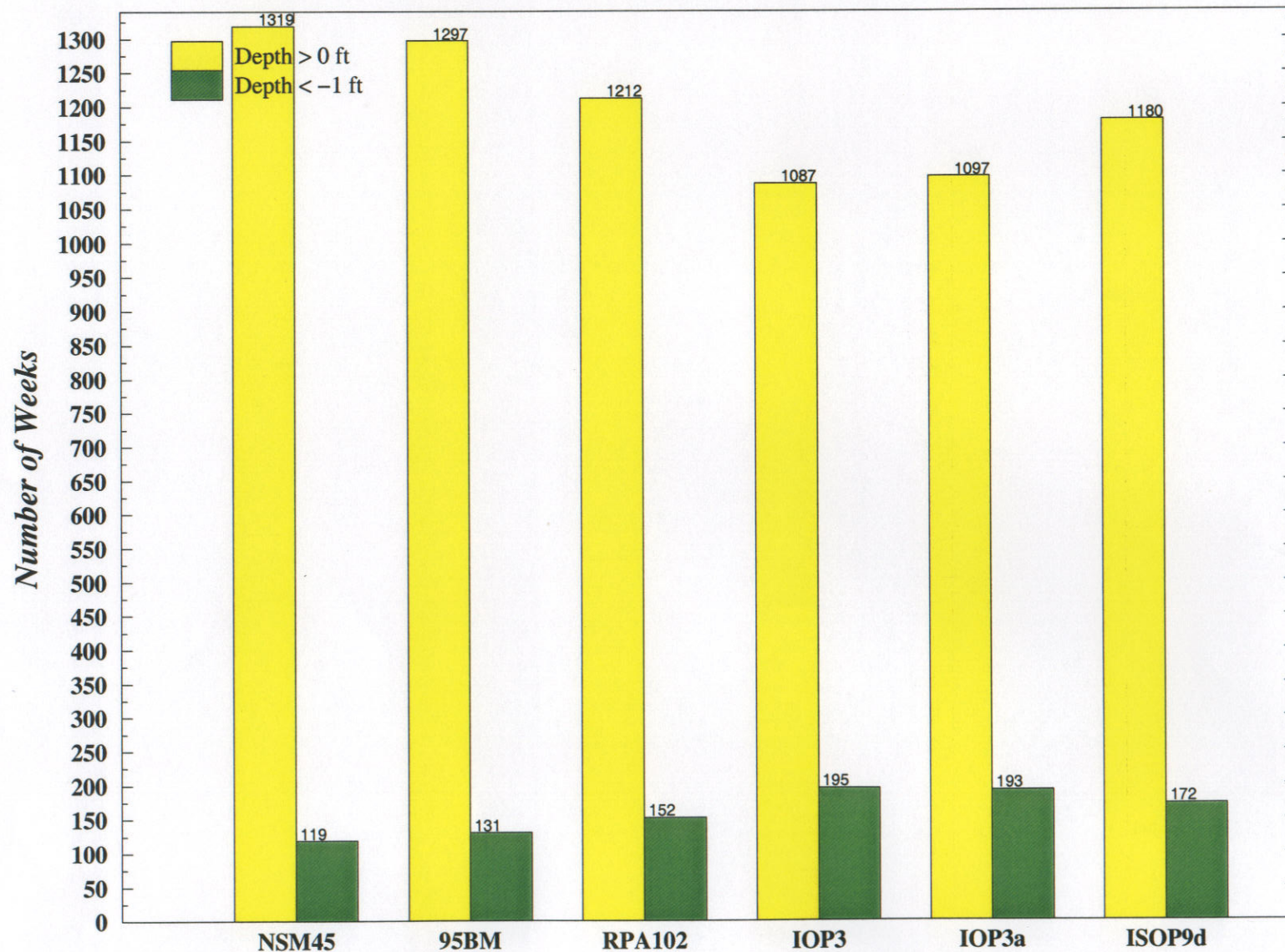


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Fri Aug 18 22:21:44 EDT 2000
For Planning Purposes Only
SFWMM V3.4

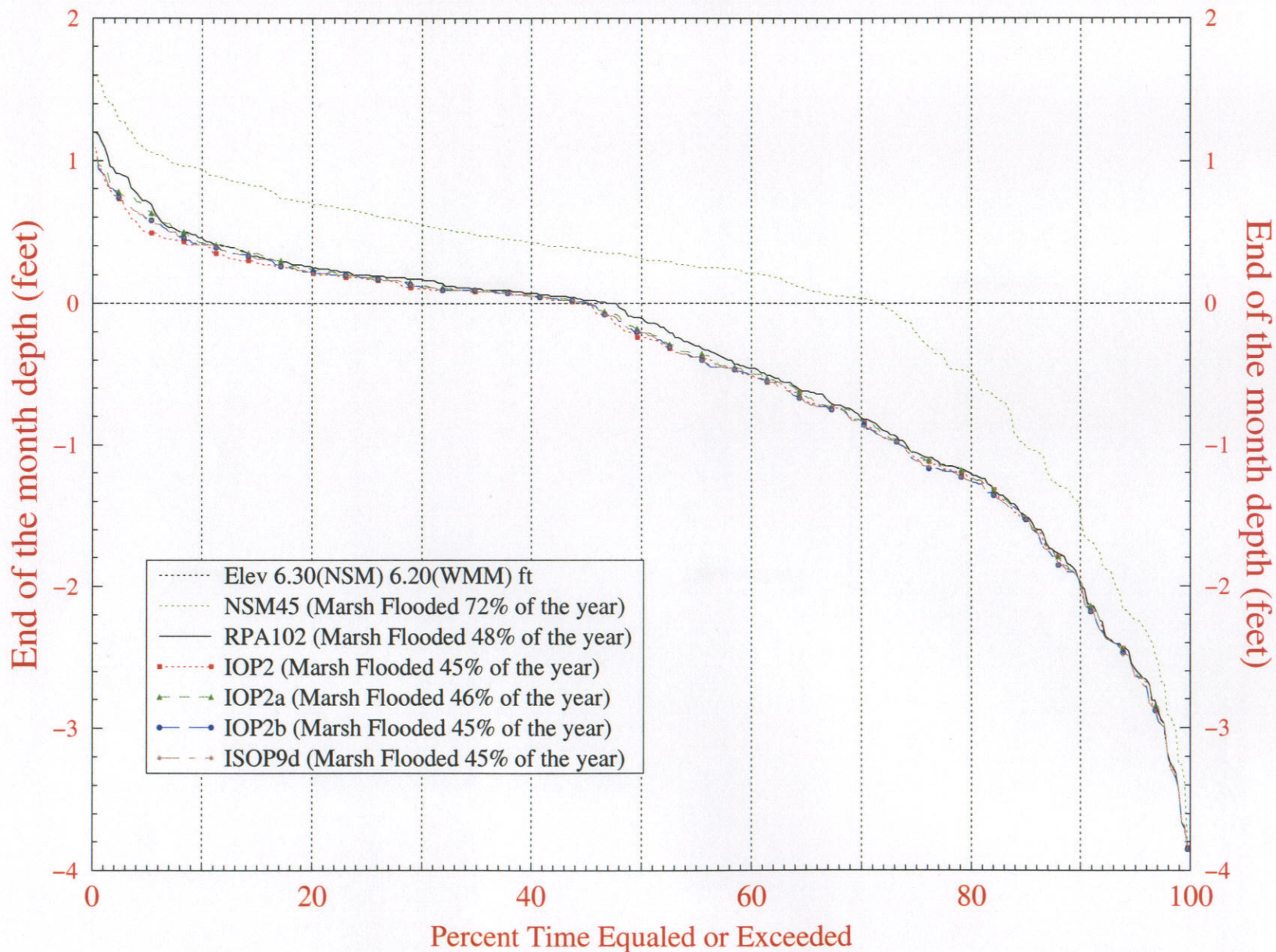
Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 12 (R19C18-18 R20C18-19 R21C18-19)



Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

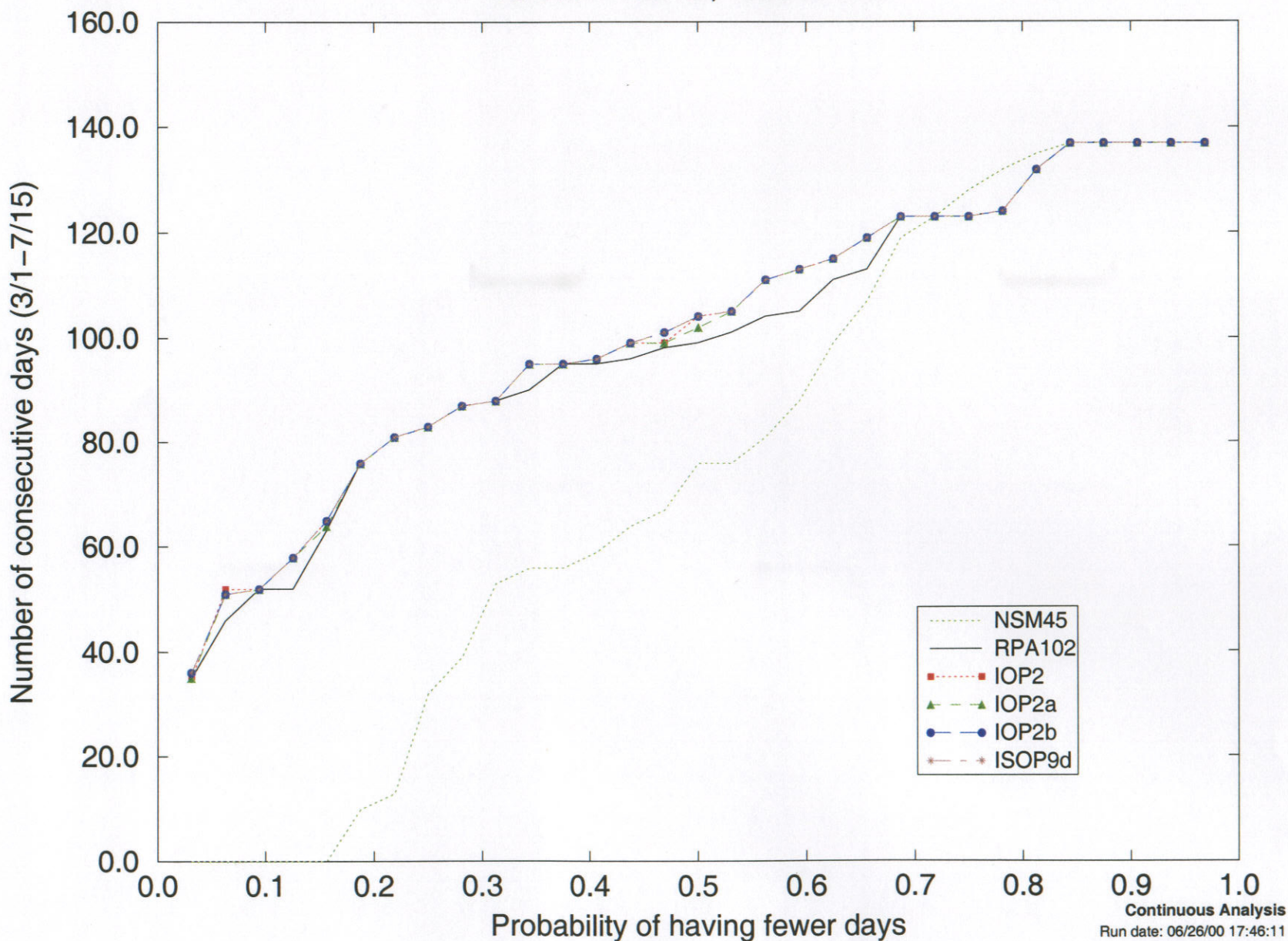
Run date: Fri Aug 18 22:21:43 EDT 2000
For Planning Purposes Only
SFWMM V3.4



Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicates ponding while below zero indicates depth to the water table.

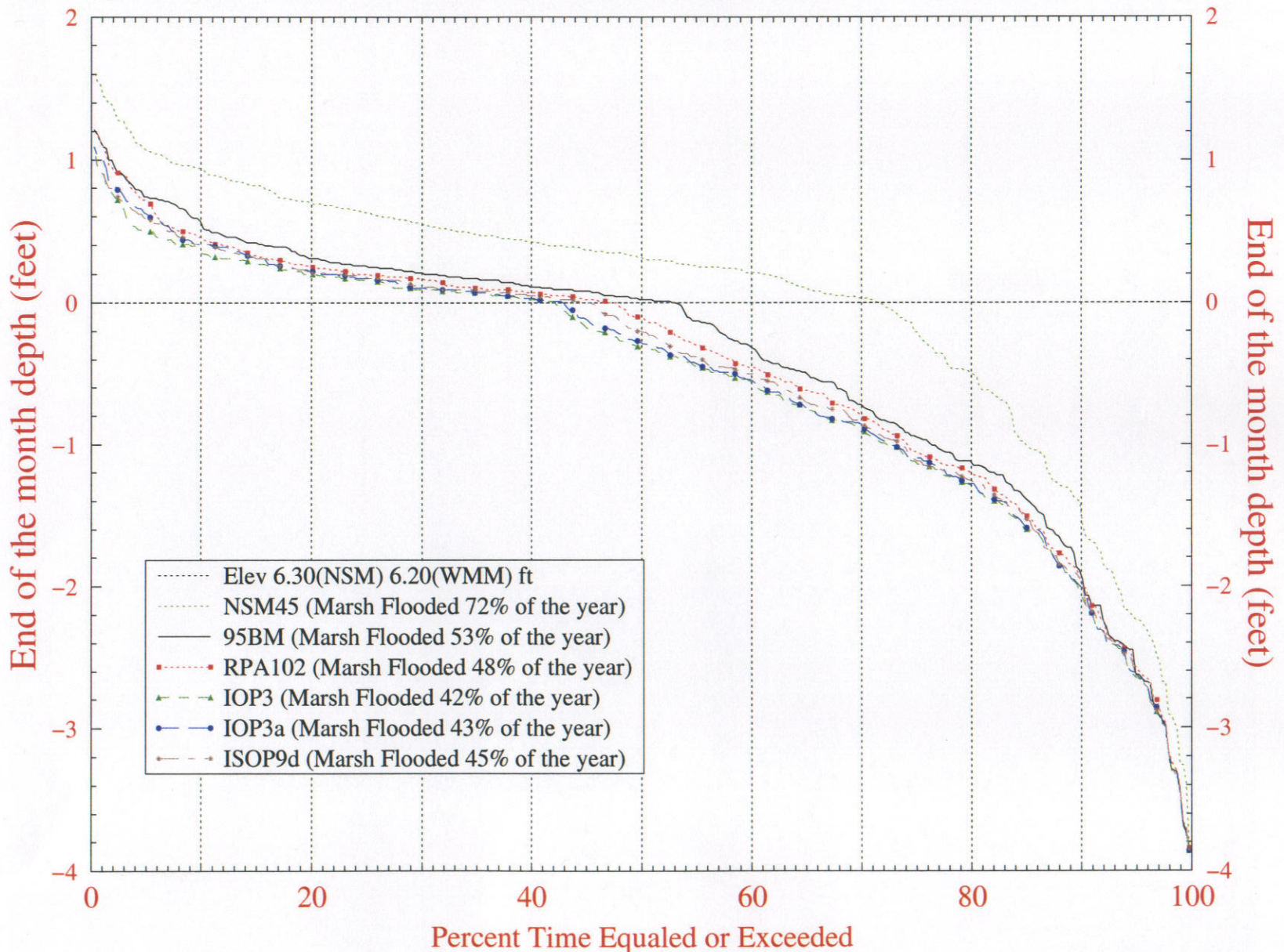
Run date: 06/26/00 17:30:59
 Continuous Analysis
 SFWMM V3.8

Return frequencies for number of consecutive days when water levels are below ground NP205 R19C16 , 1965 to 1995



Continuous Analysis
Run date: 06/26/00 17:46:11
SFWMM V3.8
Script used: mwd_pm_CII4.9.scr, V1.5
Filename: NP205.conthp.fig

Normalized Stage Duration Curves at Cell (R19 C16) ENP Gage NP205



Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicates ponding while below zero indicates depth to the water table.

Run date: 08/18/00 17:02:58
Continuous Analysis
SFWMM V3.8